

FIG.1

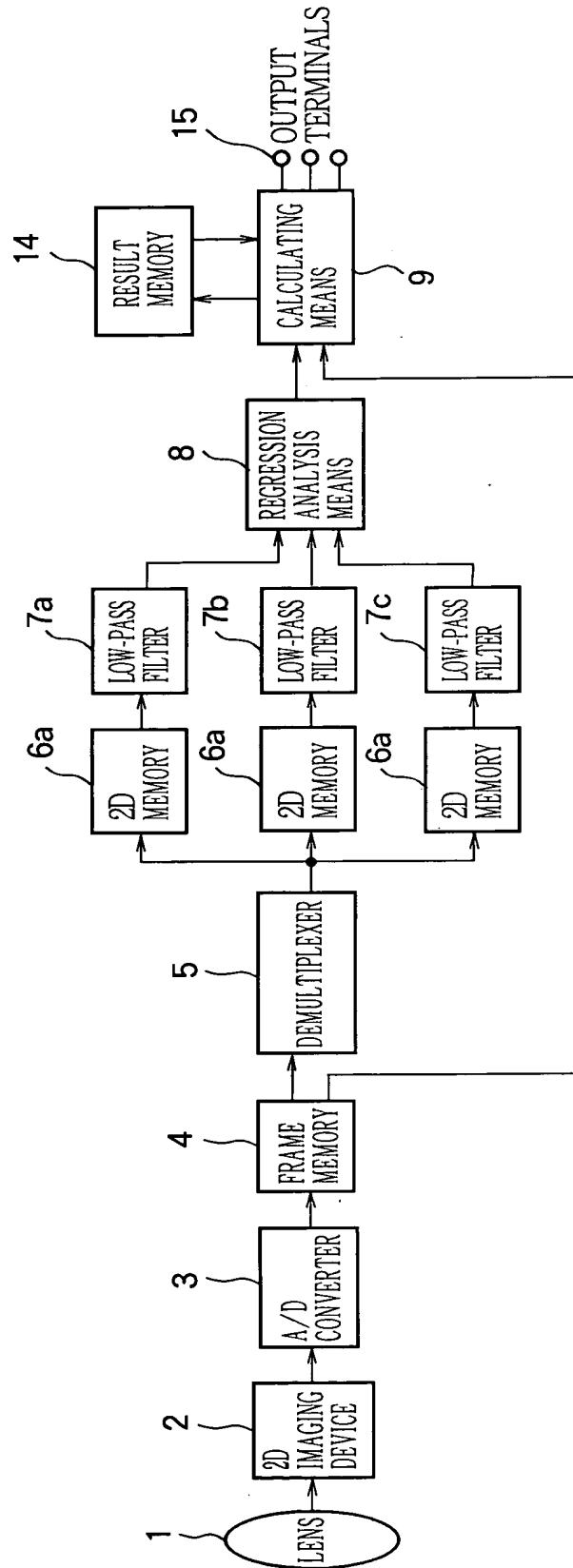


FIG.2

R	G	R	G	R
G	B	G	B	G
R	G	R	G	R
G	B	G	B	G
R	G	R	G	R

FIG.3

m

↓

R (0,0)	G (0,1)	R (0,2)	G (0,3)	R (0,4)
G (1,0)	B (1,1)	G (1,2)	B (1,3)	G (1,4)
R (2,0)	G (2,1)	R (2,2)	G (2,3)	R (2,4)
G (3,0)	B (3,1)	G (3,2)	B (3,3)	G (3,4)
R (4,0)	G (4,1)	R (4,2)	G (4,3)	R (4,4)

i

→

FIG.4 (a)

R(0,0)		R(0,2)		R(0,4)
R(2,0)		R(2,2)		R(2,4)
R(4,0)		R(4,2)		R(4,4)

FIG.4 (b)

	G(0,1)		G(0,3)	
G(1,0)		G(1,2)		G(1,4)
	G(2,1)		G(2,3)	
G(3,0)		G(3,2)		G(3,4)
	G(4,1)		G(4,3)	

FIG.4 (c)

	B(1,1)		B(1,3)	
	B(3,1)		B(3,3)	

FIG. 5

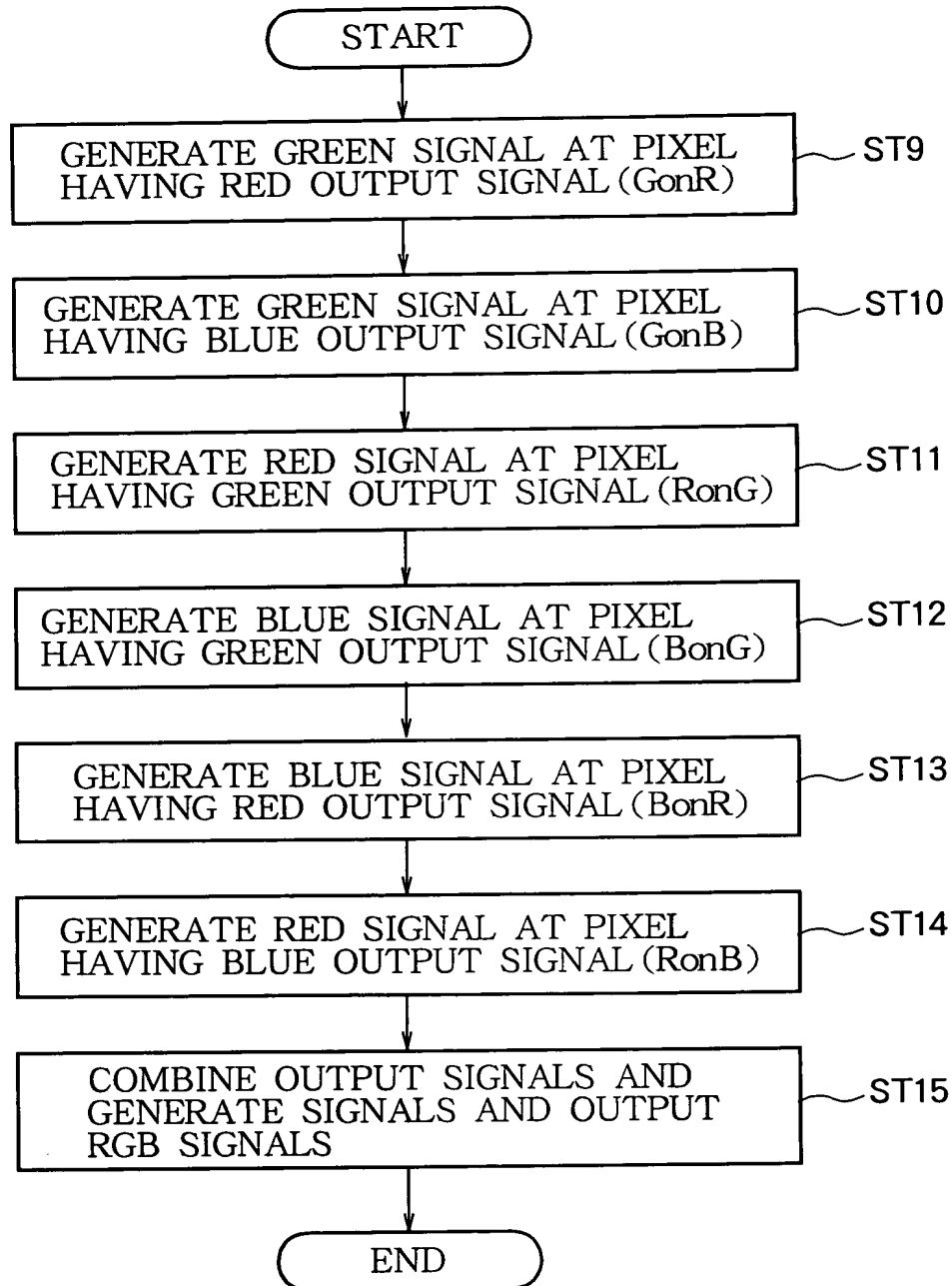


FIG. 6

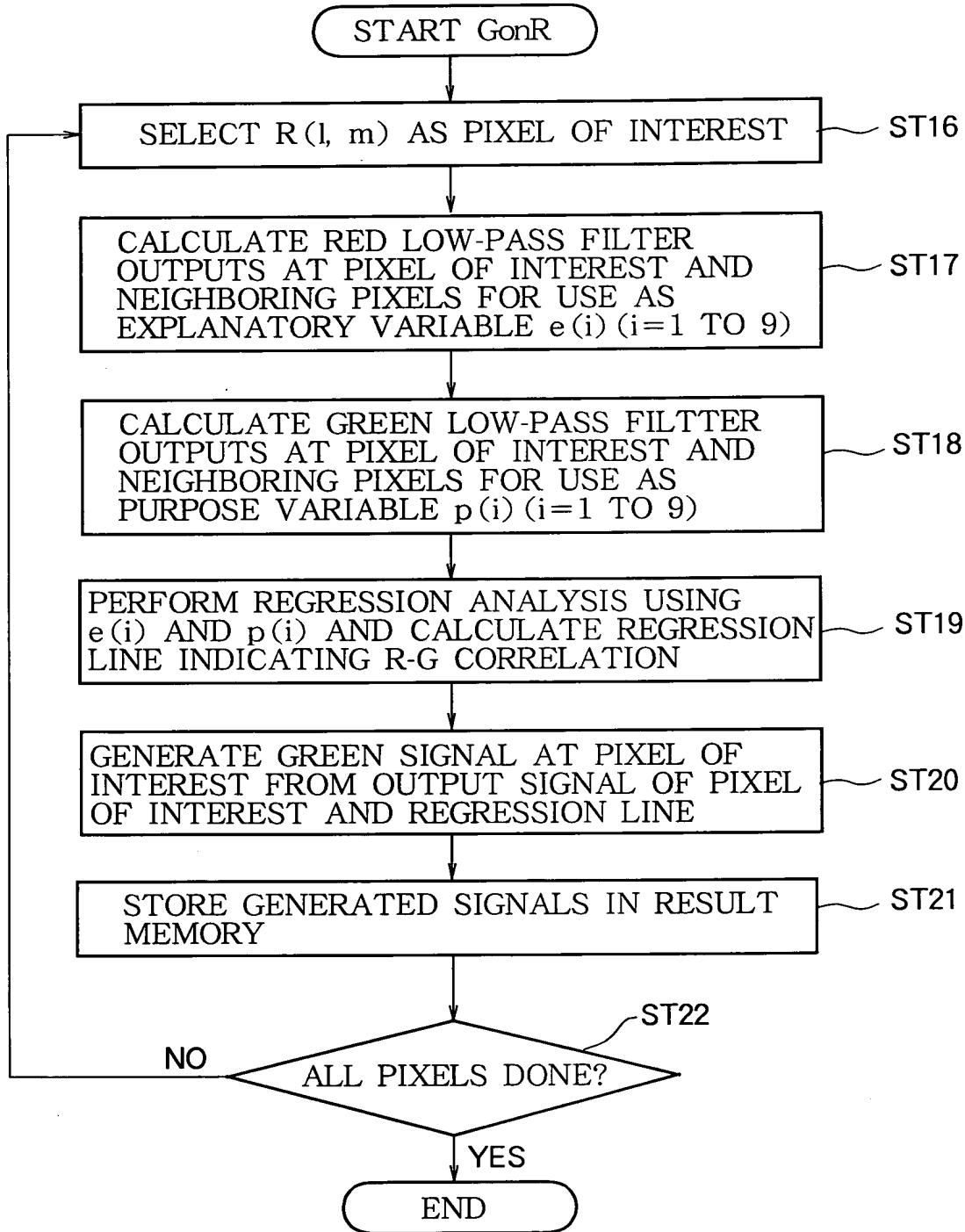


FIG. 7

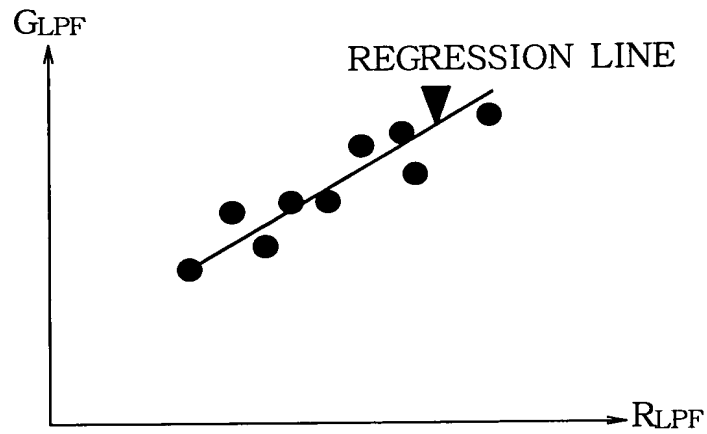


FIG. 8

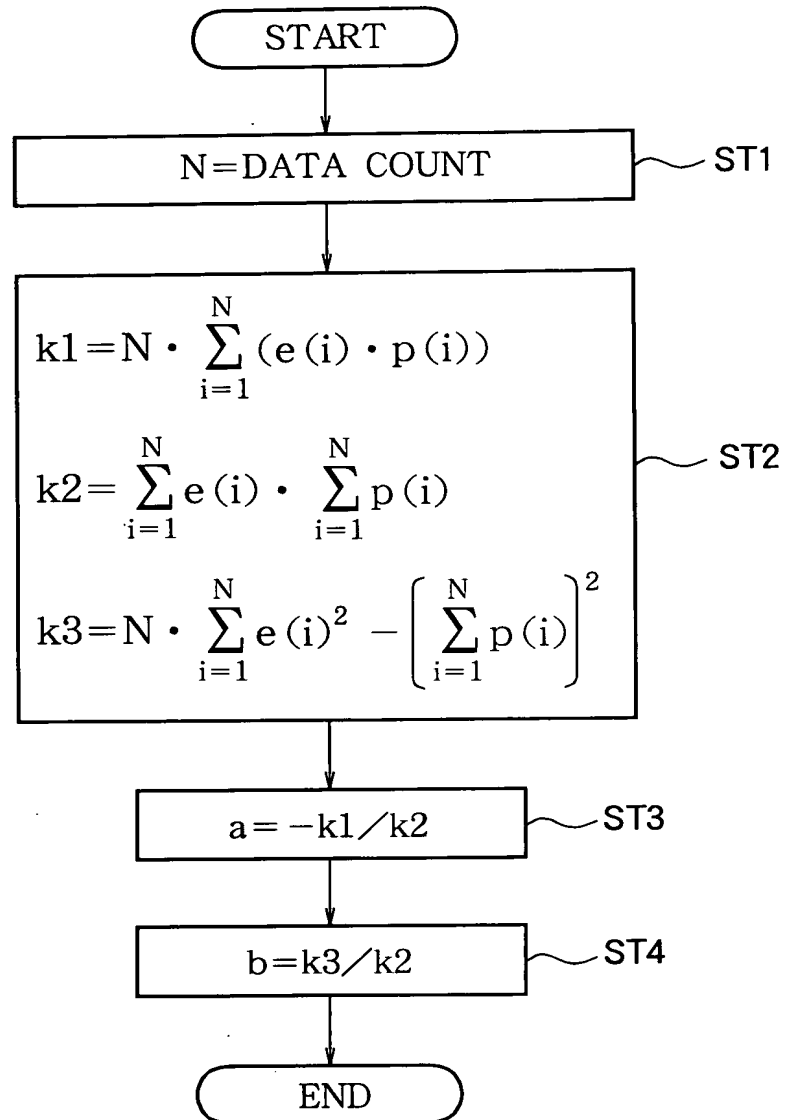


FIG. 9

R=35	G=81	R=25	G=79	R=13
G=78	B=144	G=78	B=145	G=73
R=23	G=77	R=9	G=74	R=125
G=77	B=145	G=76	B=101	G=94
R=22	G=72	R=145	G=102	R=139

FIG. 10

	RLPF=23 GLPF=78	RLPF=17 GLPF=77	RLPF=43 GLPF=76	
	RLPF=16 GLPF=77	RLPF=9 GLPF=76	RLPF=67 GLPF=79	
	RLPF=49 GLPF=75	RLPF=77 GLPF=80	RLPF=104 GLPF=86	

FIG. 11

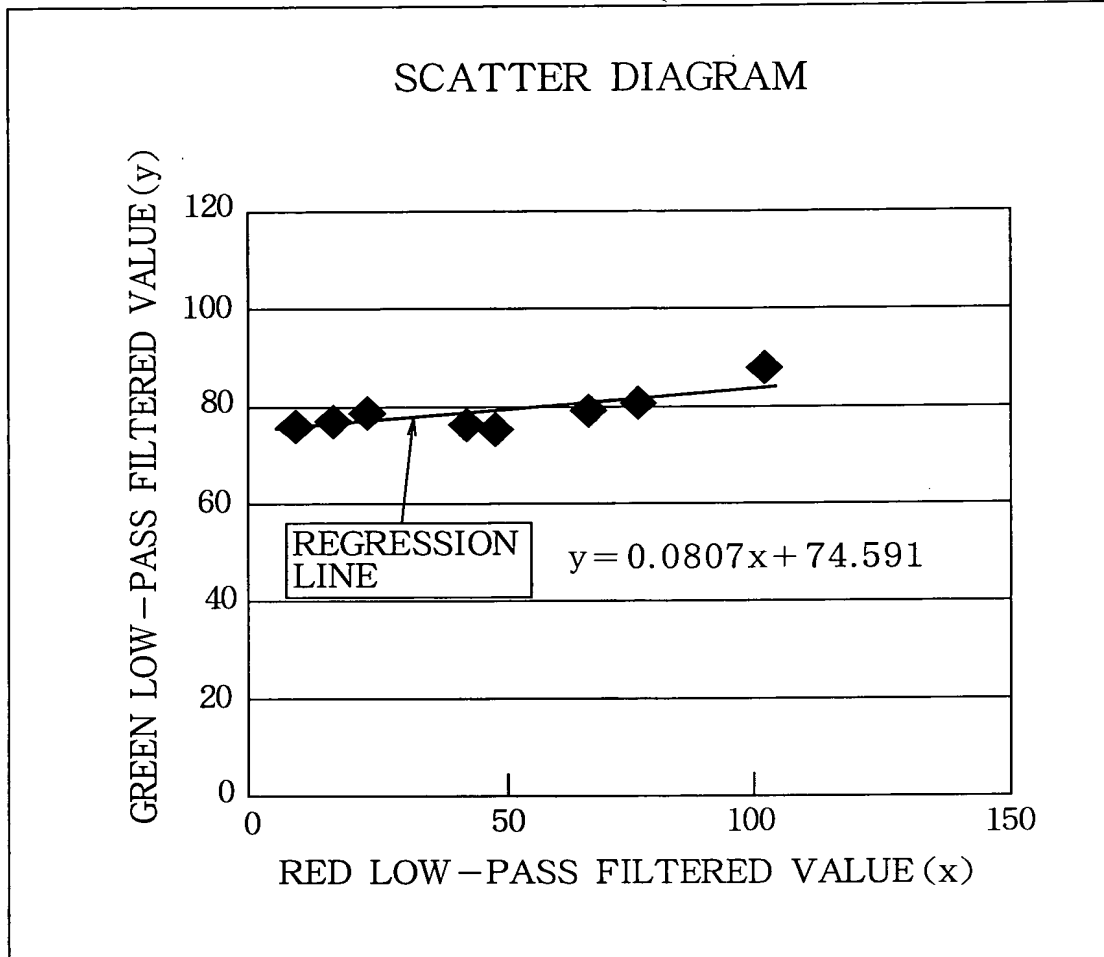


FIG. 12

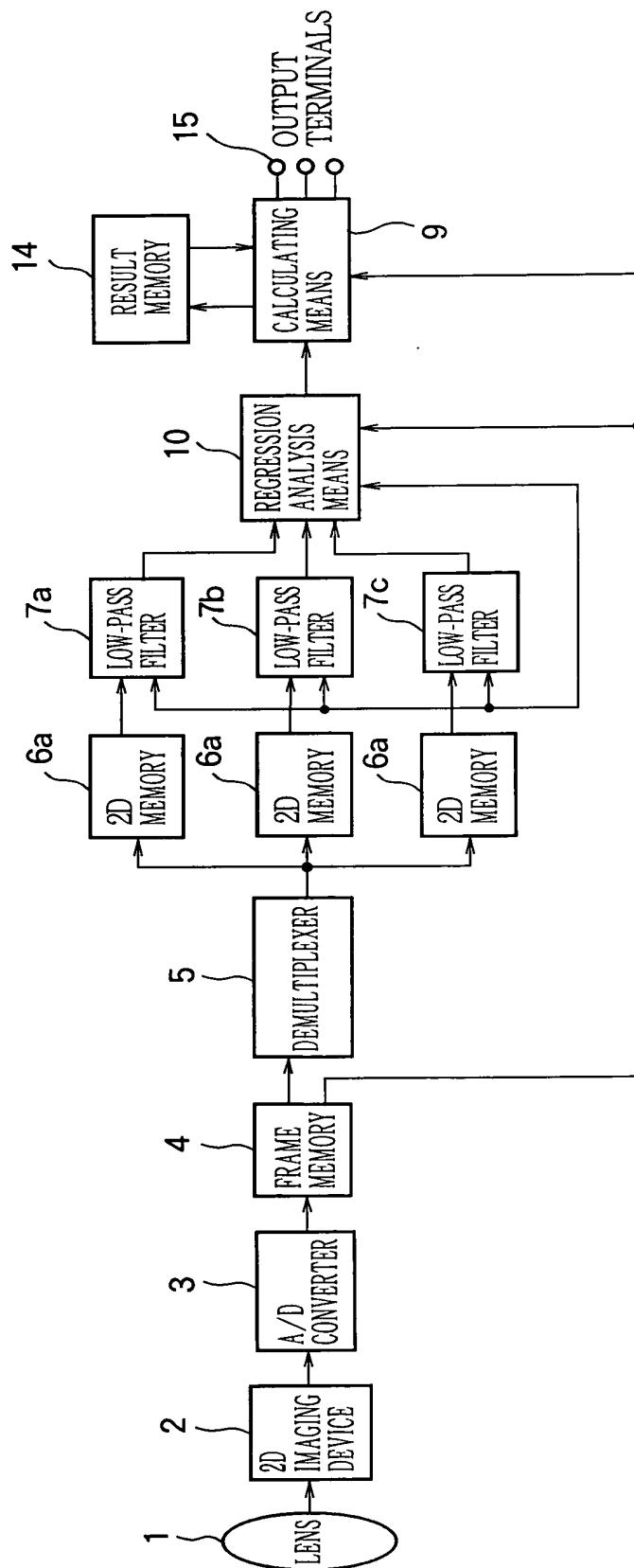


FIG.13

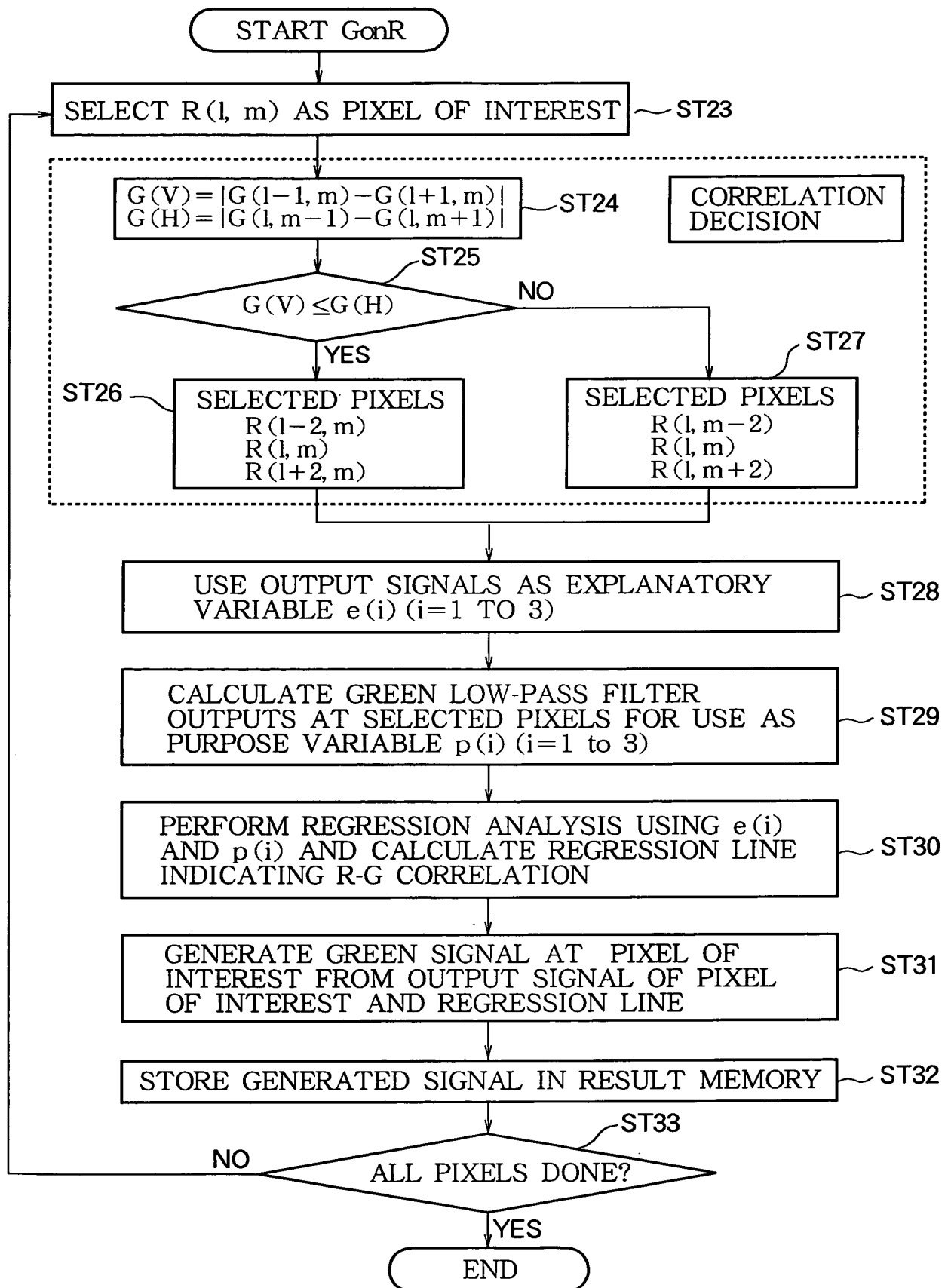


FIG.14

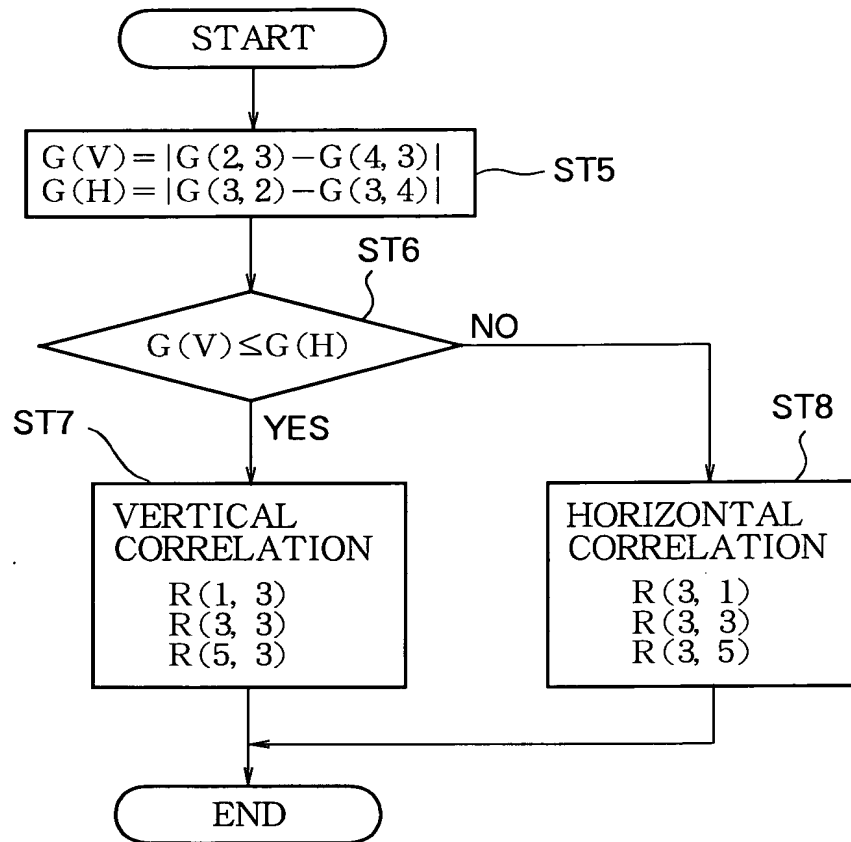


FIG.15

			G(0,3)			
			R(1,3)			
			G(2,3)			
G(3,0)	R(3,1)	G(3,2)	R(3,3)	G(3,4)	R(3,5)	G(3,6)
			G(4,3)			
			R(5,3)			
			G(6,3)			

FIG.16

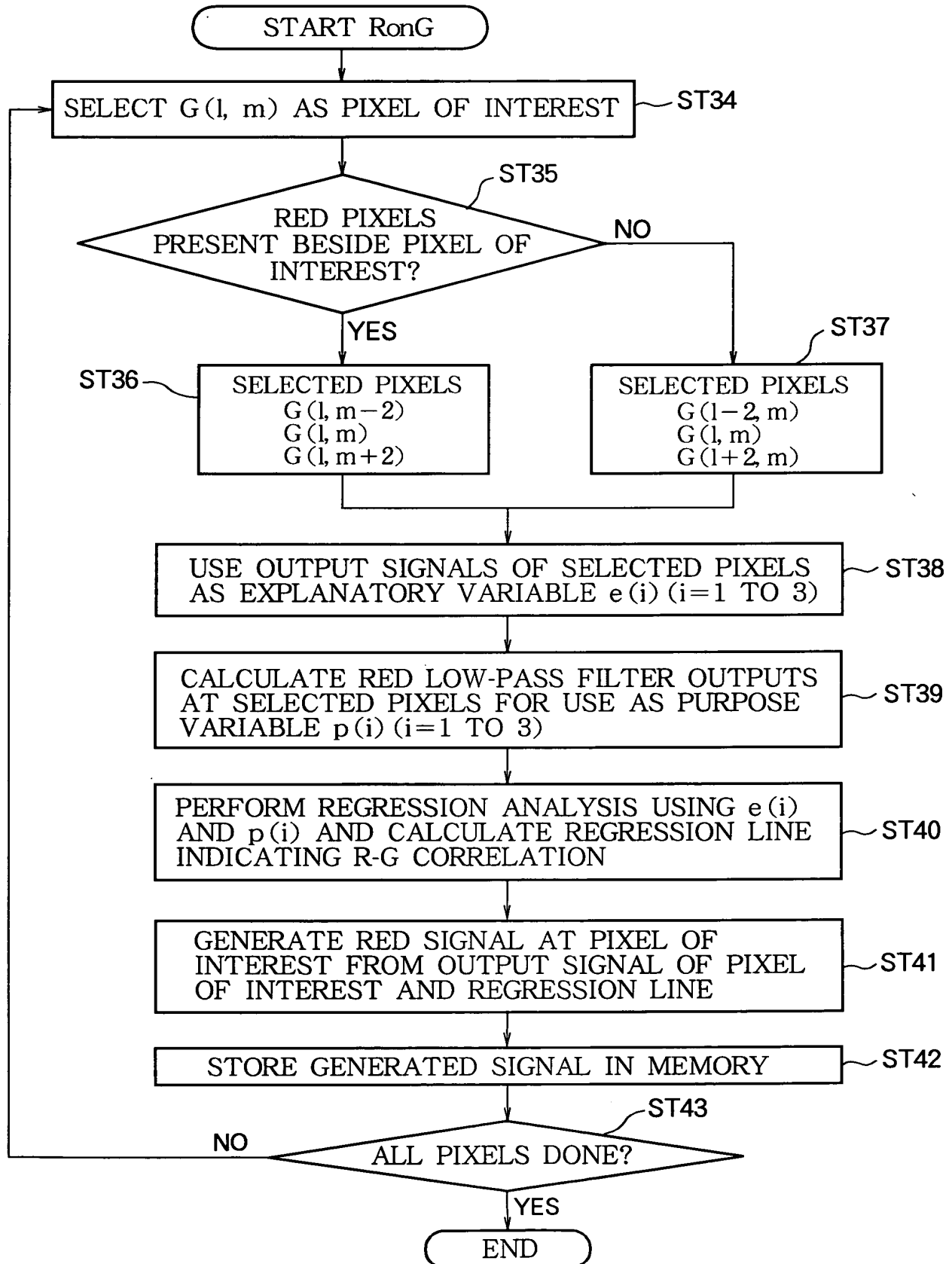


FIG.17

			B (0,3)			
			G (1,3)			
			B (2,3)			
R (3,0)	G (3,1)	R (3,2)	G (3,3)	R (3,4)	G (3,5)	R (3,6)
			B (4,3)			
			G (5,3)			
			B (6,3)			

FIG.18

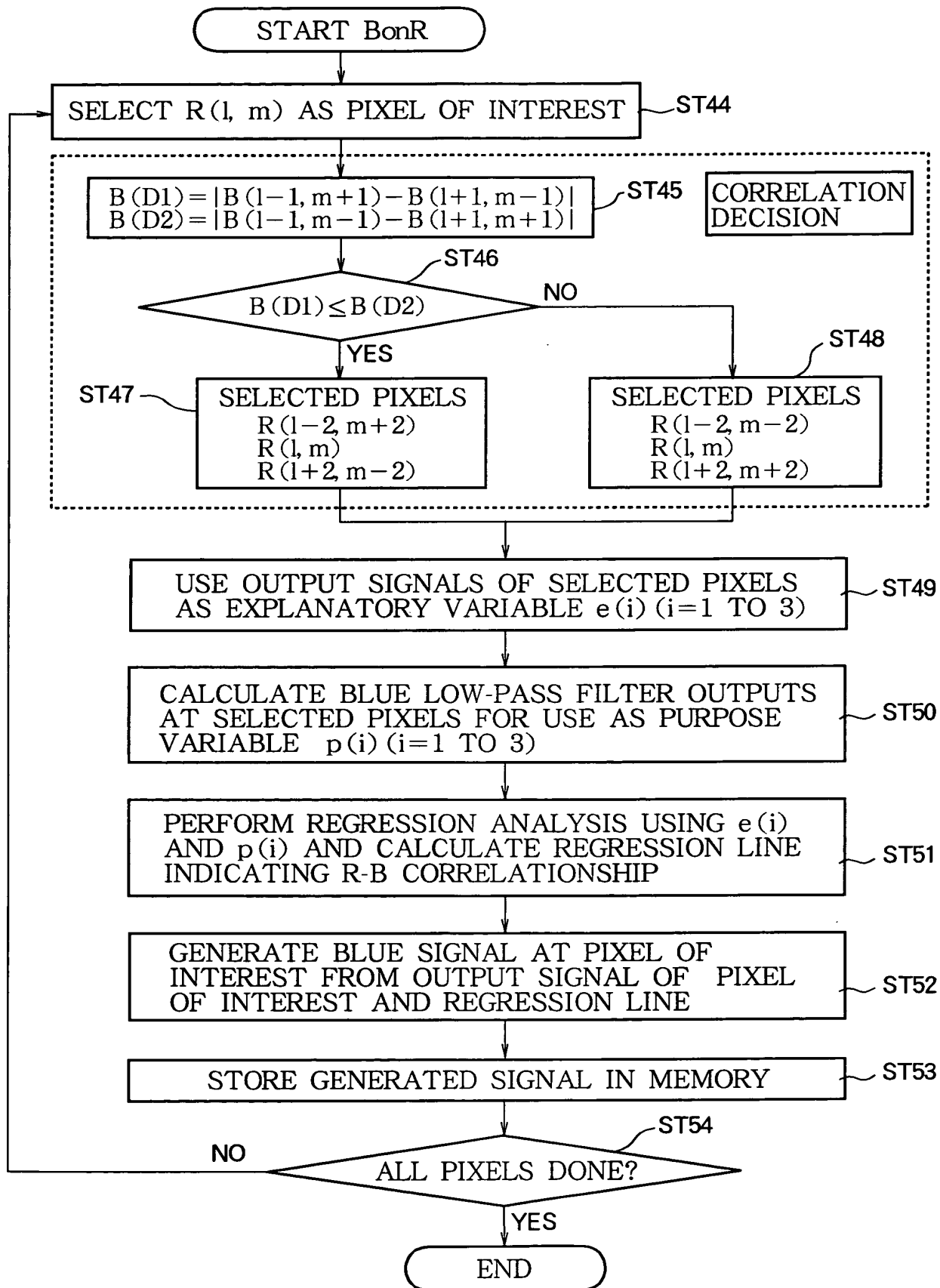


FIG.19

B (0,0)						R (0,6)
	R (1,1)				R (1,5)	
		B (2,2)		B (2,4)		
			R (3,3)			
		B (4,2)		B (4,4)		
	R (5,1)				R (5,5)	
B (6,0)						B (6,6)

FIG.20

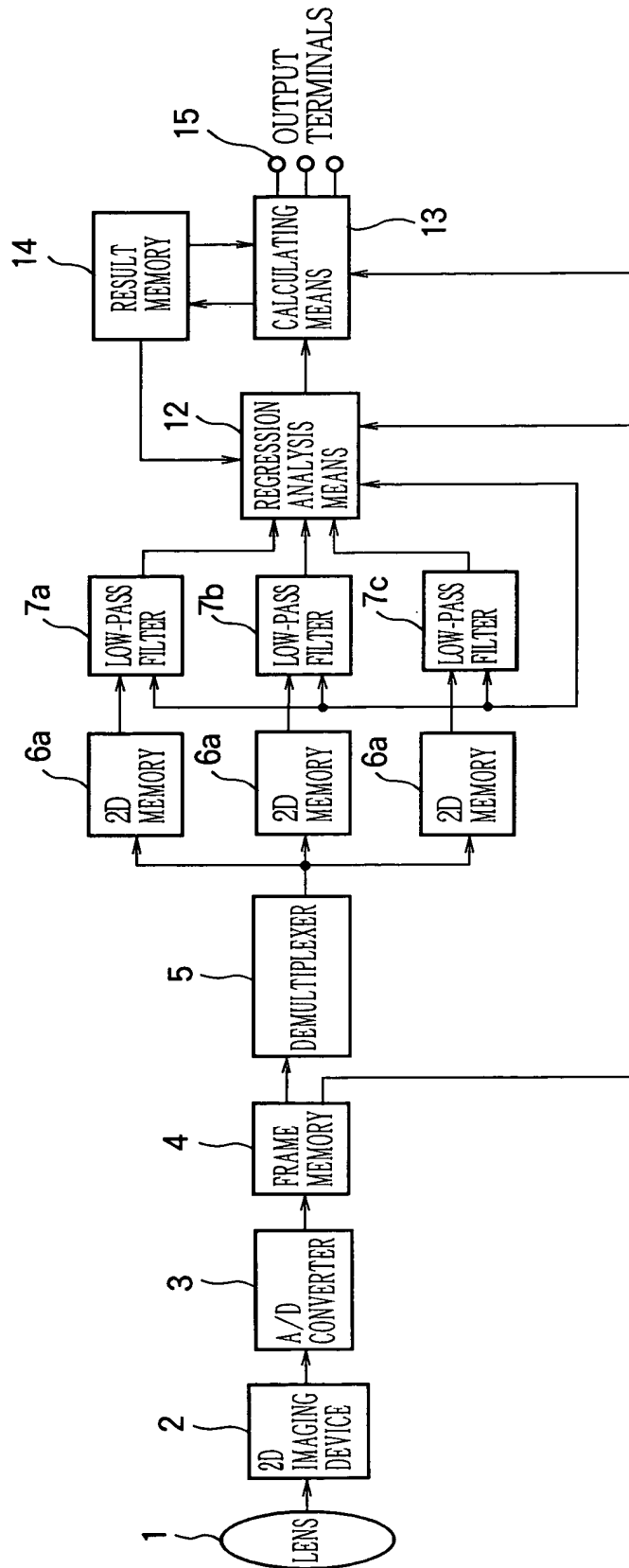


FIG.21

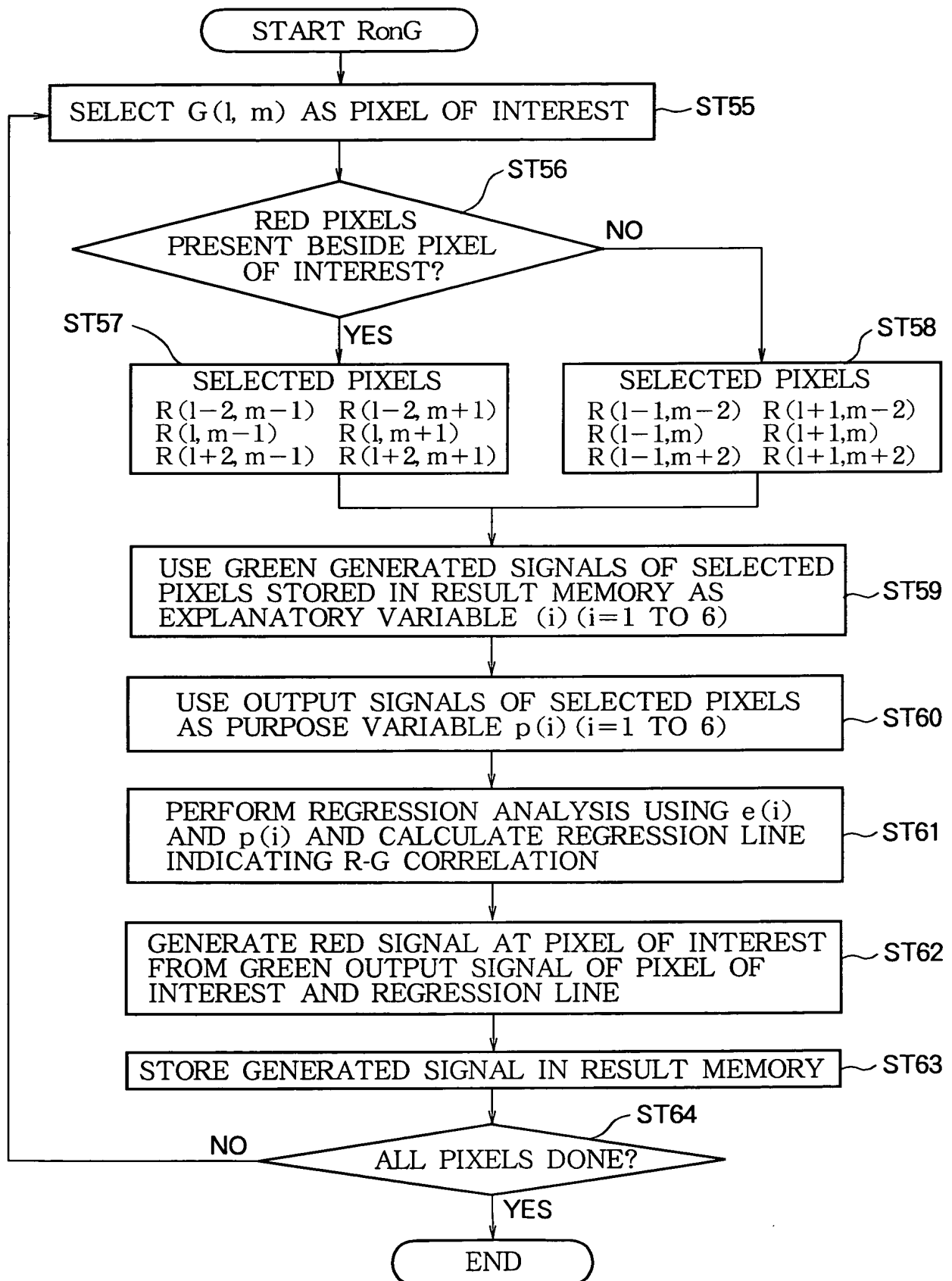


FIG.22

		R (1,2) g (1,2)		R (1,4) g (1,4)		
	B (2,1) g (2,1)		B (2,3) g (2,3)		B (2,5) g (2,5)	
		R (3,2) g (3,2)	G (3,3)	R (3,4) g (3,4)		
	B (4,1) g (4,1)		B (4,3) g (4,3)		B (4,5) g (4,5)	
		R (5,2) g (5,2)		R (5,4) g (5,4)		

FIG.23

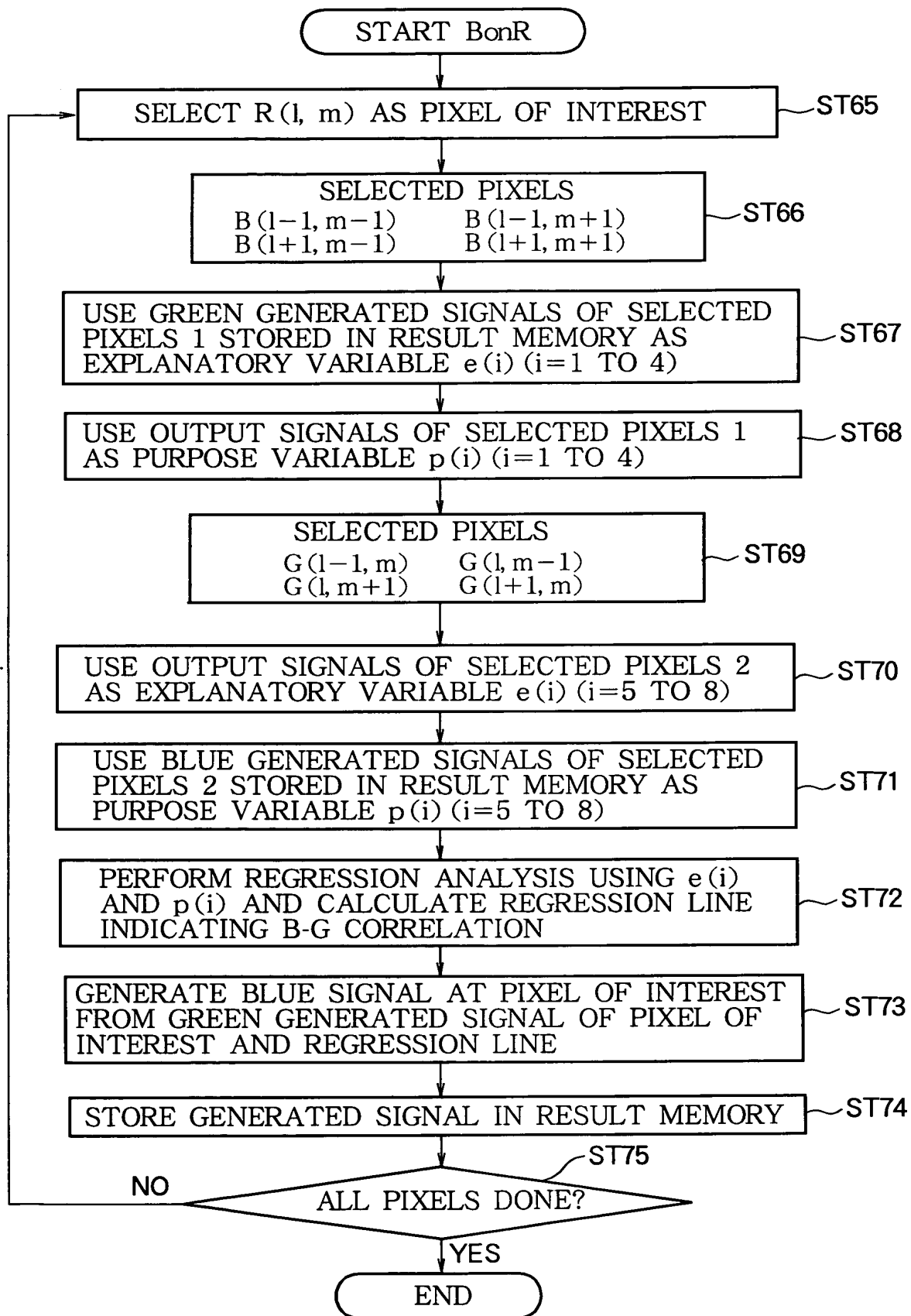


FIG.24

		B (2,2) g (2,2)	G (2,3) b (2,3)	B (2,4) g (2,4)		
		G (3,2) b (3,2)	R (3,3) g (3,3)	G (3,4) b (3,4)		
		B (4,2) g (4,2)	G (4,3) b (4,3)	B (4,4) g (4,4)		